



SCREENED WEATHERMASTER® 17'X9'

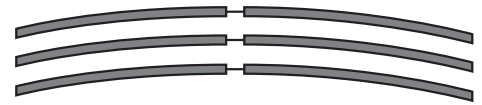
Instructions apply to Part Number 2000000147

POLE ASSEMBLY PARTS

When You Are Ready To Set Up Your Tent

- Select a level campsite clear of rocks, branches and other hard or sharp objects.
- Do not set up your tent under trees.
- For best results in windy conditions, position the end of tent into the wind.

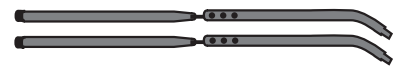
(3) Center Curved Roof Poles
(Red Sticker) Part No. 5010000474



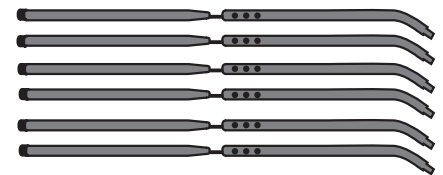
(1) Rear Pole (Blue Sticker)
Part No. 5010000475



(2) Rear Brace Poles
(Blue Sticker) Part No. 5010000476



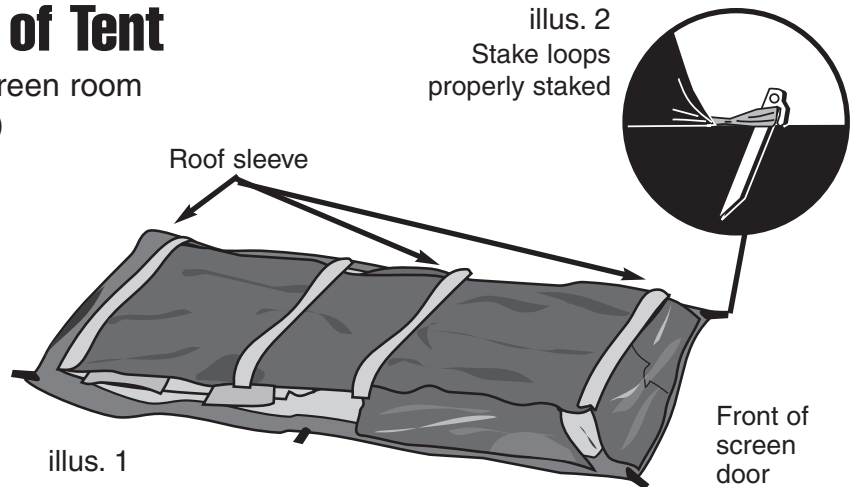
(6) Center Upright Poles
(Red Sticker) Part No. 5010000477



Rainfly Part No. 5010000481

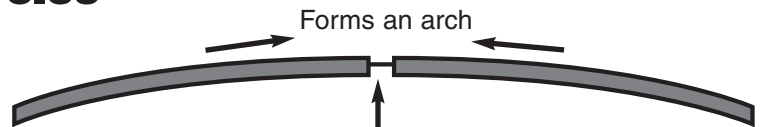
1 Layout & Positioning of Tent

- Layout and position tent with screen room facing desired direction. (illus. 1)
- Stake down tent, starting with the corners. Do not stretch too tight. Angle the stakes slightly toward the tent. (illus. 2) Keep the floor taut.
- Stake down the remainder of the stake loops.
- Unzip the door.

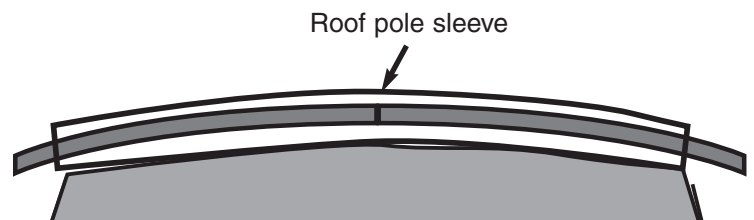


2 Assemble & Place Roof Poles

- Assemble all shock-corded roof poles. When assembled will form a continuous arch with both ends pointing down. (illus. 3)
- Select center roof poles with red stickers, then insert through the two center roof sleeves and the roof pole sleeve at the front of the screen room. (illus. 4)
- Select end roof pole, with blue sticker, then insert through the roof sleeve at end of the tent. (illus. 4)



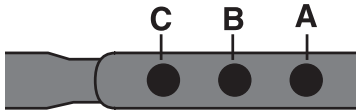
illus. 3 Curved roof pole assembly.



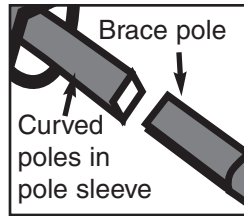
illus. 4 Curved roof pole system shown inserted through pole sleeve.

3 Raise Center of Tent

- Assemble center shock-corded brace poles (red sticker, longer poles). Pole should be initially adjusted to the inner most hole “A”. (illus. 7)
- Insert square end of brace poles into curved roof poles and raise tent upright. (illus. 5, 6, 7)
- Brace poles should attach to squeeze pins at bottom of tent. (illus 8)
- Repeat for brace poles at front of screen area.



illus. 7 Poles should be initially adjusted to the inner most hole “A”.

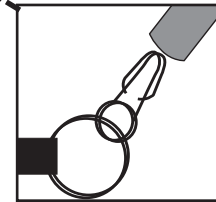


illus. 6 When attaching the brace poles to the curved poles make sure that the brace poles naturally point straight down.



illus. 5

Center brace poles



illus. 8

4 Raise Ends of Tent

- Assemble end (blue sticker, round ends) shock-corded brace poles.
- Insert (blue sticker) brace poles into end roof assemblies. **MAKE SURE** when attaching the brace poles to the curved poles that the bottom of the brace pole naturally points down and toward the center of the tent. (illus. 9)
- Brace poles should attach to squeeze pins at bottom of tent. (illus. 8)
- Adjust poles to accommodate for terrain.
- Drape narrower end of rainfly over tent-wider end over screen room, covering the center and end poles sleeves. Attach “S” hooks on rainfly into holes in brace poles. (illus. 9)

Rainfly hooks to brace poles



ill. 9 Tent shown completely set-up. Note the different angles of the end brace poles.

Things You Should Know

- Under certain conditions (cold weather, high humidity, etc.) condensation will form on the inside surfaces of your tent. Condensation is caused by water vapor from your breath, perspiration, or any wet clothing inside your tent. It is NOT LEAKAGE through the tent fabric. It can be minimized by removing wet clothing from your tent and by providing good ventilation through the tent.
- Never store tent, even for a short period of time, without drying it thoroughly and brushing off caked dirt. Do not pack stakes or poles inside your tent. Use a separate storage bag.
- STAKES SHOULD BE REMOVED BY PULLING ON THE STAKE ITSELF. NEVER PULL ON THE TENT FABRIC OR TENT STAKE LOOP TO REMOVE STAKE.
- TENT POLES SHOULD NOT BE LEFT TELESKOPED TOGETHER DURING STORAGE.

- Do not leave your tent set-up for weeks at a time, be aware that exposure to the ultraviolet rays of the sun can seriously damage material and/or cause it to become discolored.

WARNING: KEEP ALL FLAME AND HEAT SOURCES AWAY FROM THIS TENT FABRIC. This tent meets the flammability requirements of CPAI-84. The fabric may burn if left in continuous contact with any flame source. The application of any foreign substance to the tent fabric may render the flame-resistant properties ineffective.



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